

6555344

FIG.1

SREB 1 **M A N A S E P G G S G G G E A A A L G - - - E K L A T L S E L L C V S L A G N** 36
SREB 2 **M A N Y S H A A D N I L Q N L S P - - - L T A F L K L T S L G F I I G V S V V G N** 38
SREB 3 **M A N T T G E P E E V S G A L S P P S A S A Y V K L V L L G L I M C V S L A G N** 40

SREB 1 **V L F A L L I V R E R S L H R A P Y Y L L L D L C L A D G L R A L A C L P A V M** 76
SREB 2 **L L I S I L L L V K D K T L H R A P Y Y F L L D L C C S D I L R S A I C F P F V F** 78
SREB 3 **A I L S L L V L K E R A L H K A P Y Y F L L D L C L A D G I R S A V C F P F V L** 80

SREB 1 **L A A R R A A A A A G A P P G A L G C K L L A F L A A L F C F H A A F L L L G V** 116
SREB 2 **N S V K N G S T W T Y - - - G T L T C K V I A F L G V L S C F H T A F M L F C I** 115
SREB 3 **A S V R H G S S W T F - - - S A L S C K I V A F M A V L F C F H A A F M L F C I** 117

SREB 1 **G V T R Y L A I A H H R F Y A E R L A G W P C A A M L V C A A W A L A L A A A F** 156
SREB 2 **S V T R Y L A I A H H R F Y T K R L T F W T C L A V - I C M V W T L S V A M A F** 154
SREB 3 **S V T R Y M A I A H H R F Y A K R M T L W T C A A V - I C M A W T L S V A M A F** 156

SREB 1 **P P V L D G G G - - - D D E D A P C A L E Q R P D G A P G A L G F L L L L A V V** 193
SREB 2 **P P V L D V G T Y S F I R E E D Q C T F Q H R S F R A N D S L G F M L L L A L I** 194
SREB 3 **P P V F D V G T Y K F I R E E D Q C I F E H R Y F K A N D T L G F M L M L A V L** 196

SREB 1 **V G A T H L V Y L R L L F F I H D R R K M R P A R L V P A V S H D W T F H G P G** 233
SREB 2 **L L A T Q L V Y L K L I F F V H D R R K M K P V Q F V A A V S Q N W T F H G P G** 234
SREB 3 **M A A T H A V Y G K L L F E Y R H R K M K P V Q M V P A I S O N W T F H G P G** 236

SREB 1 **A T G Q A A A A N W T A G F G R G P T P P A L V G I R P A G P G R G A R R L L V L** 273
SREB 2 **A S G Q A A A A N W L A G F G R G P T P P T L L G I R Q N A N T T G R R R L L V L** 274
SREB 3 **A T G Q A A A A N W I A G F G R G P M P P T L L G I R Q N G H A A S R R L L G M** 275

SREB 1 **E E F K T E K R L C K M F Y A V T L L F L L L W G P Y V V A S Y L R V L V R P G** 313
SREB 2 **D E F K M E K R I S R M F Y I M T F L F L T L W G P Y L V A C Y W R V F A R G P** 314
SREB 3 **D E V K G E K Q L G R M F Y A I T L L F L L L W S P Y I V A C Y W R V F V K A C** 315

SREB 1 **A V P Q A Y L T A S V W L T F A Q A G I N P V V C F L F N R E L R D C F R A Q F** 353
SREB 2 **V V P E G G F L T A A V W M S F A Q A G I N P F V C I F S N R E L R R C F S T T L** 354
SREB 3 **A V P H R Y L A T A V W M S F A Q A A V N P I V C F L N K D L K K C L R T H A** 355

SREB 1 **P C C Q S P R T T Q A T H P - - C D L K G I G L .** 376
SREB 2 **L Y C R K S - - - R L P R E P Y C - - - V I .** 371
SREB 3 **E - C W G T G G A P A P R E P Y C - - - V M .** 374

FIG.2

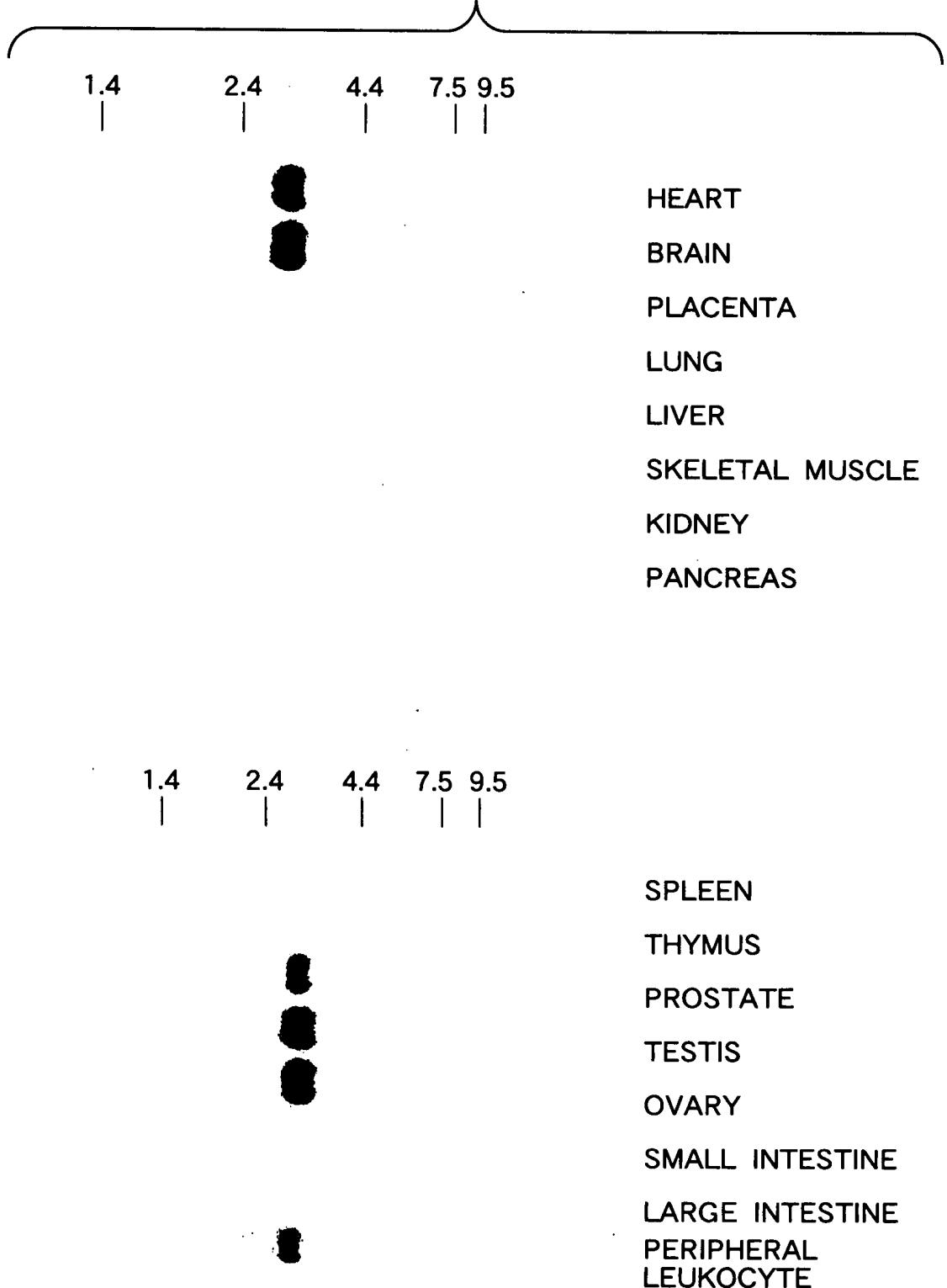


FIG.3

1.4

2.4

4.4

7.5

9.5



AMYGDALA

CAUDATE NUCLEUS

CORPUS CALLOSUM

HIPPOCAMPUS

WHOLE BRAIN

SUBSTANIA NIGRA

SUBTHALAMIC
NUCLEUS

THALAMUS

1.4

2.4

4.4

7.5

9.5



CEREBELLUM

CEREBRAL CORTEX

MEDULLA

SPINAL CORD

OCCIPITAL LOBE

FRONTAL LOBE

TENPORAL LOBE

PUTAMEN

FIG.4

1.4

2.4

4.4

7.5 9.5



HEART

BRAIN

PLACENTA

LUNG

LIVER

SKELETAL MUSCLE

KIDNEY

PANCREAS

1.4

2.4

4.4

7.5

9.5



SPLEEN

THYMUS

PROSTATE

TESTIS

OVARY

SMALL INTESTINE

LARGE INTESTINE

PERIPHERAL
LEUKOCYTE

FIG.5

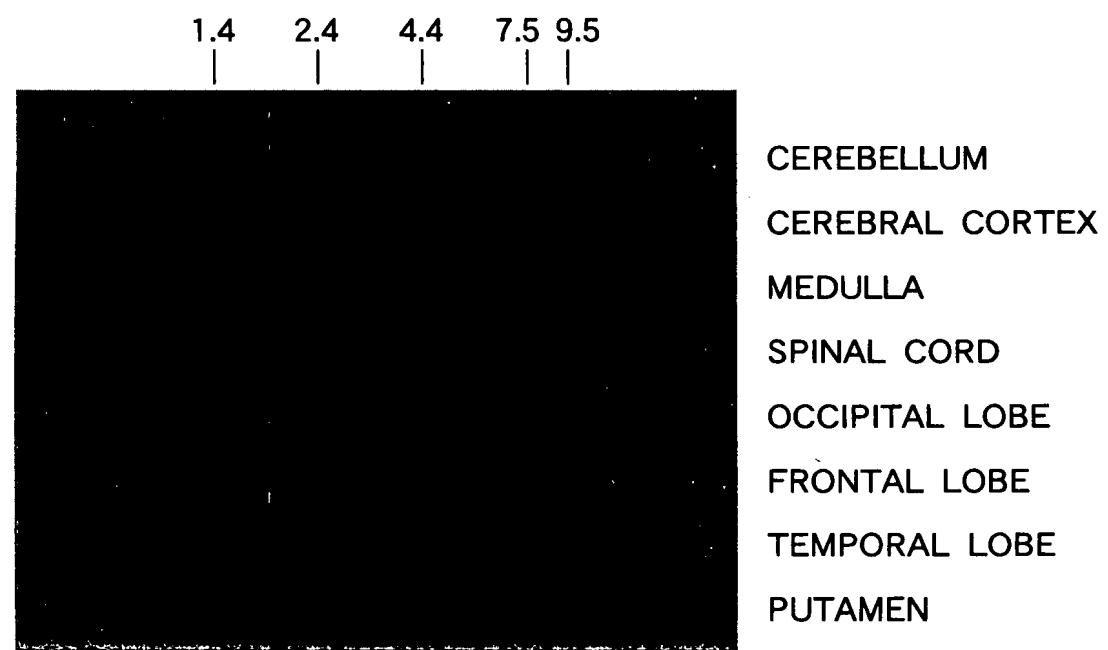
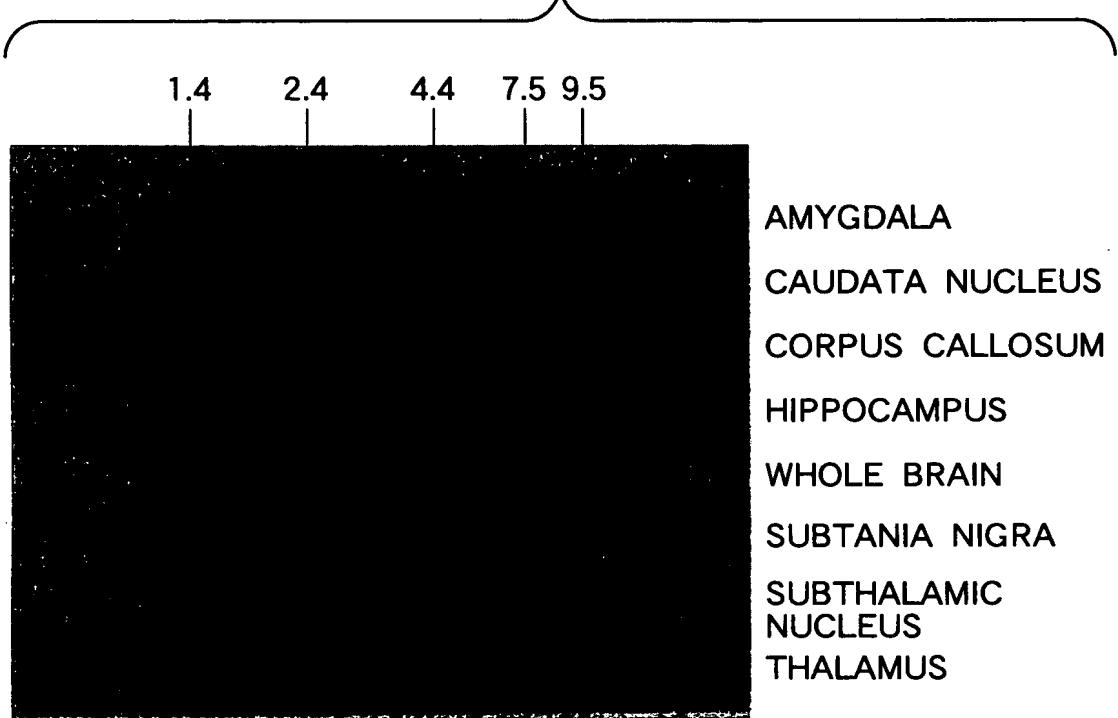


FIG.6

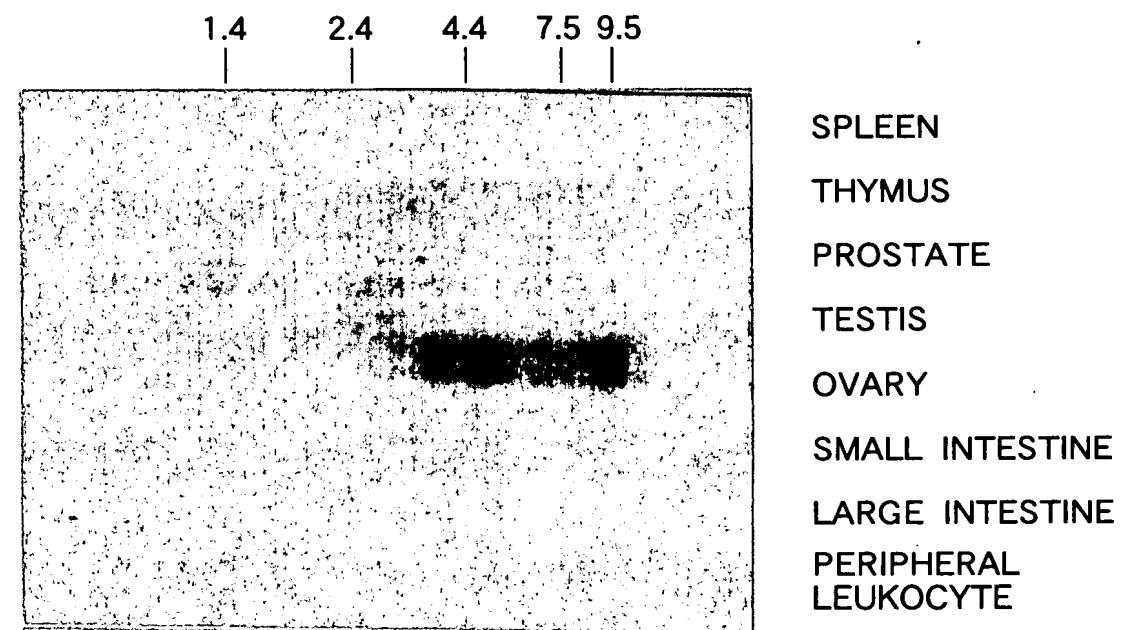
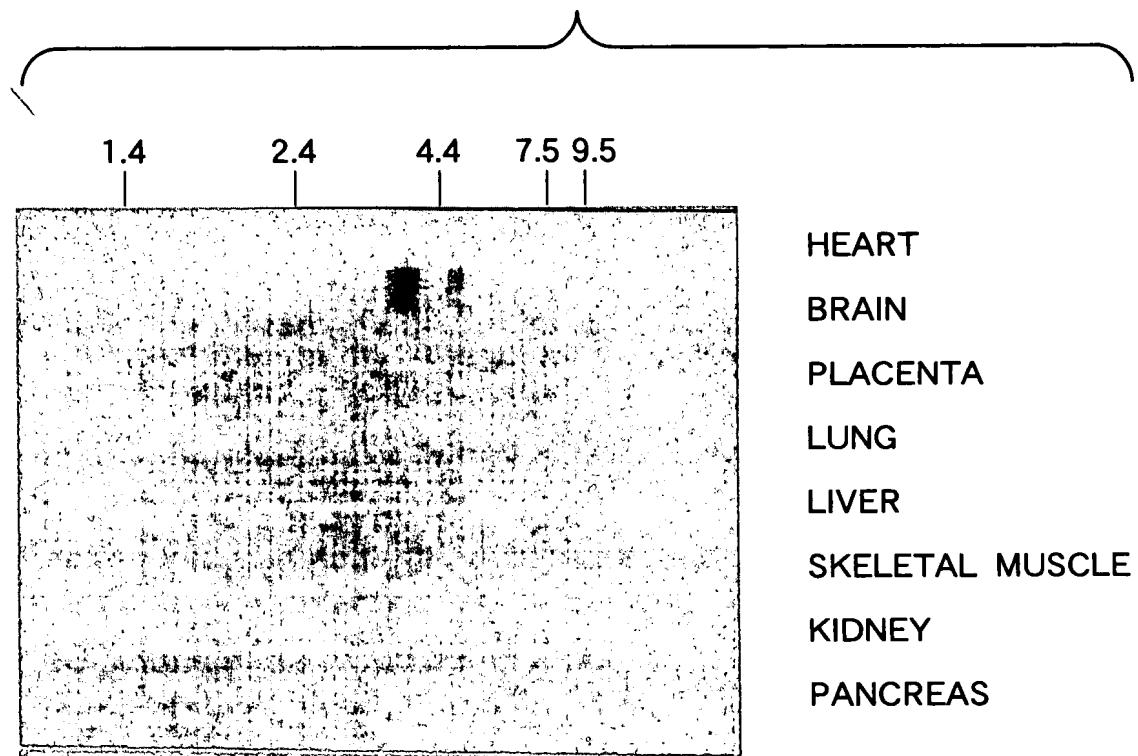


FIG.7

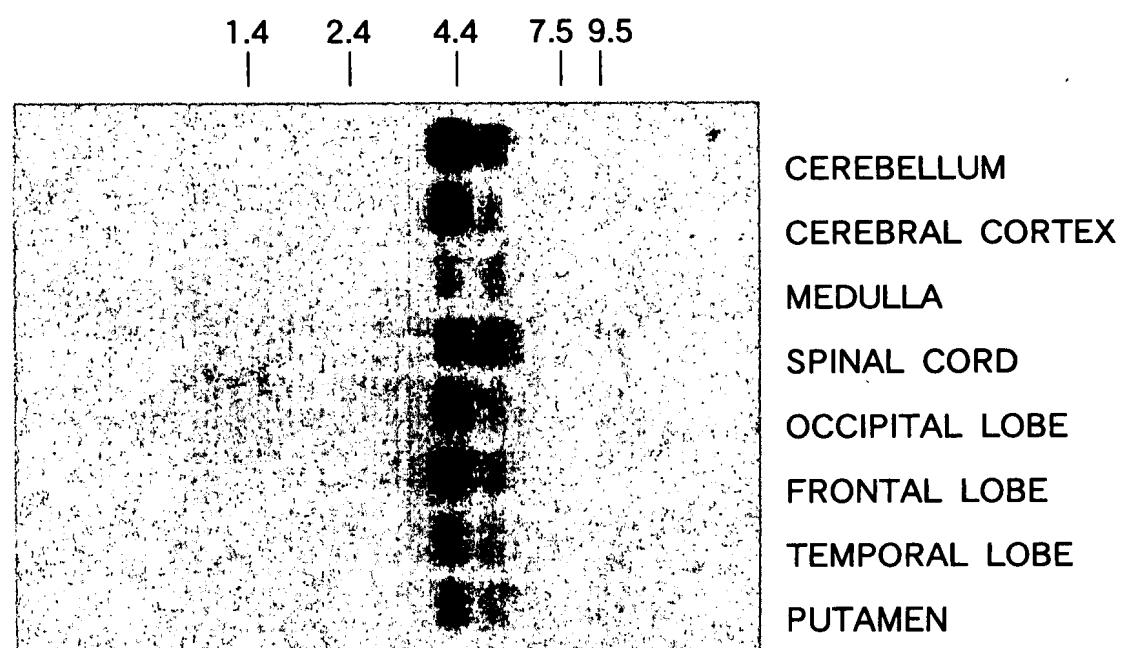
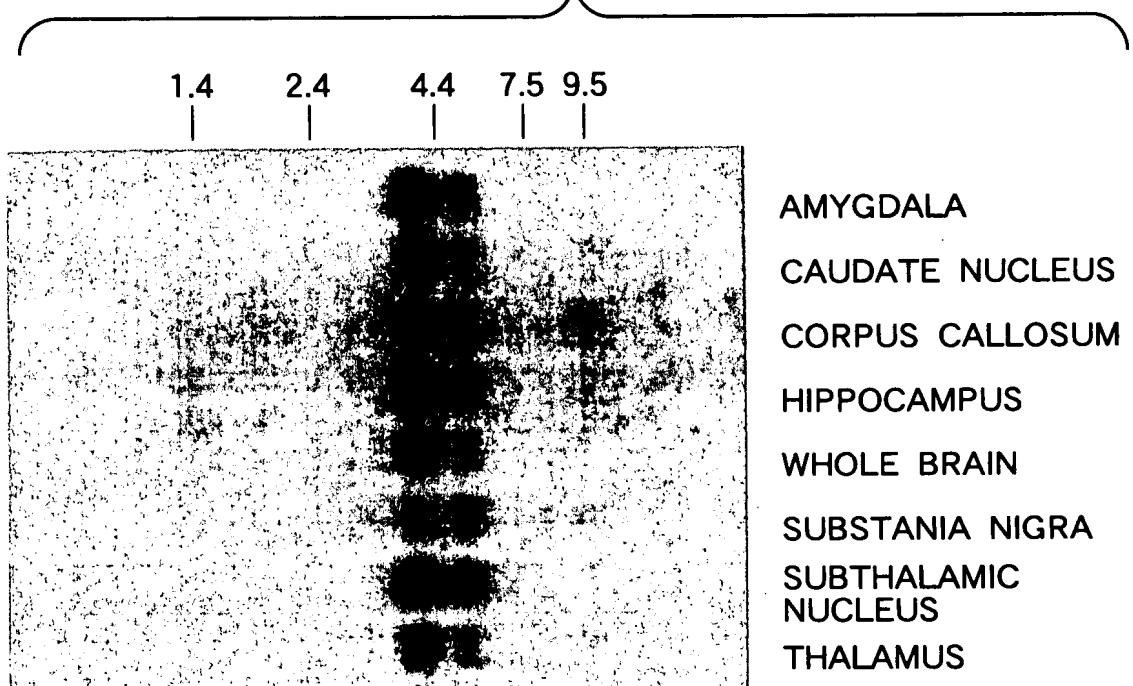


FIG.8

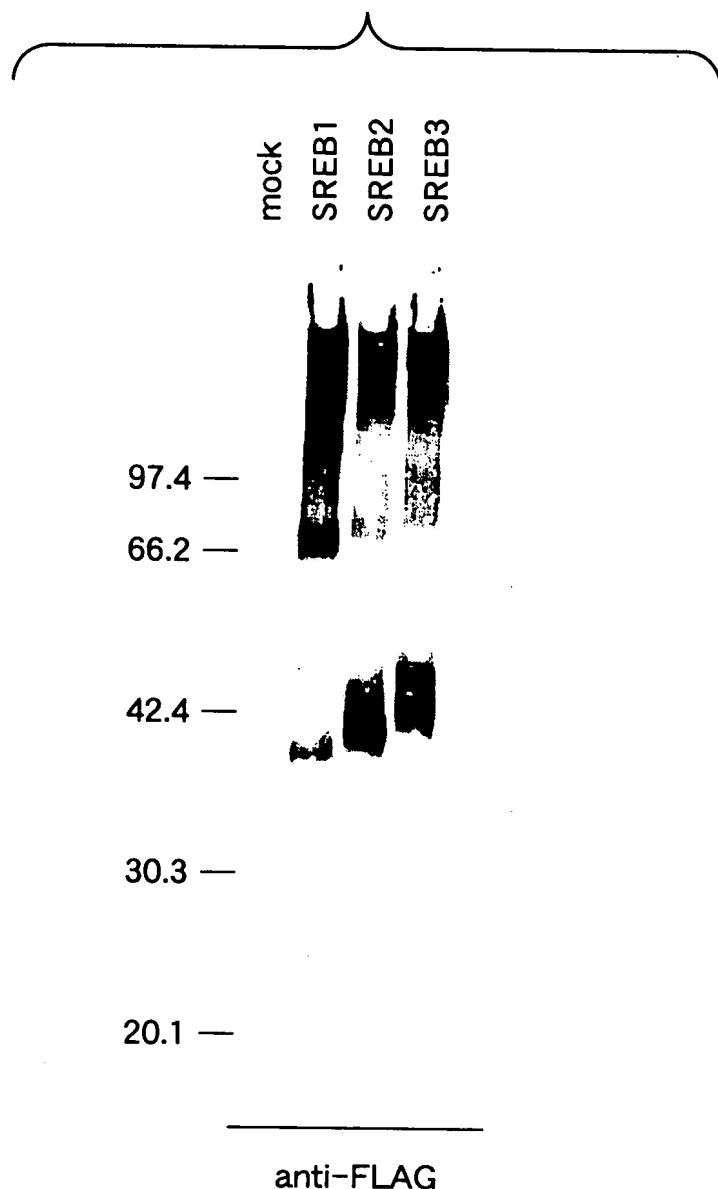
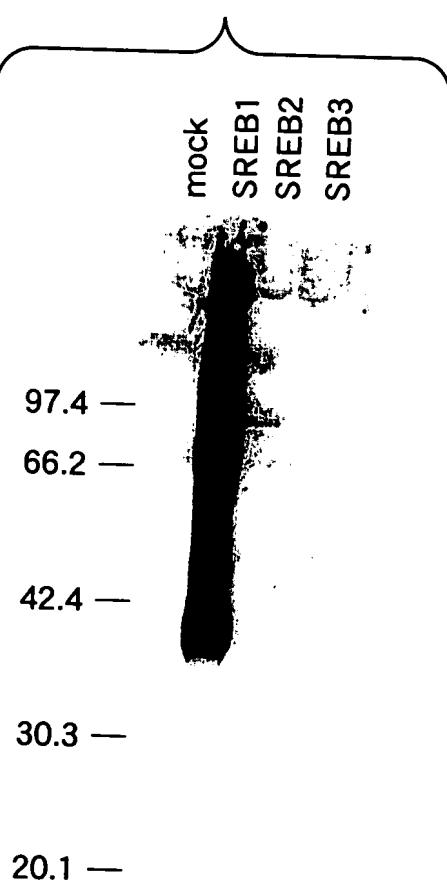


FIG.9



FIG.10



anti-3LO

anti-C24

FIG.11

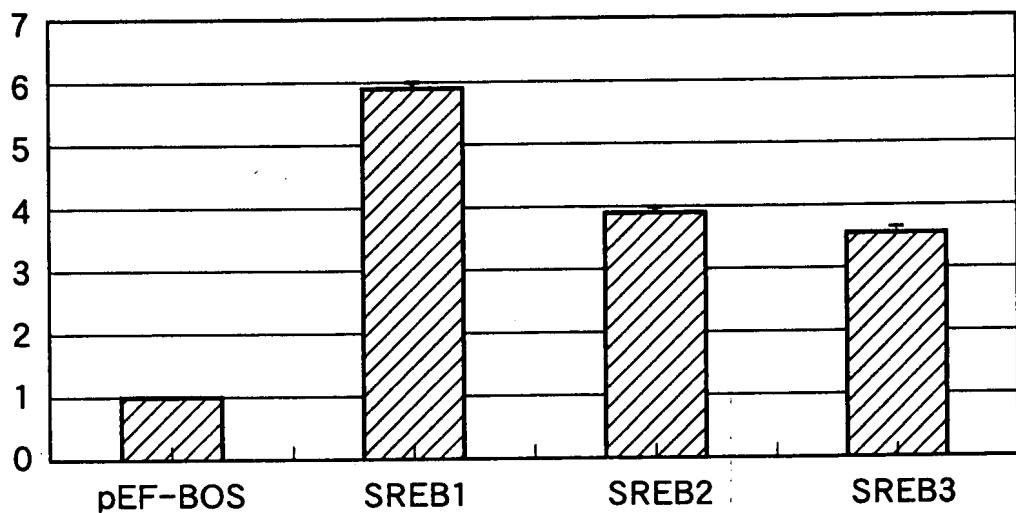


FIG.12

